Availability of SID Data Elements by State in 1995-1997

The 1995-1997 HCUP Central Distributor databases, including the 1995-1997 SID, are split into 3 files:

Core Contains data elements that are provided by most Data Organizations and can be

uniformly coded across States.

State-specific Contains data elements that are available from a few Data Organizations and

usually retain state-specific coding.

AHA Linkage Contains hospital identifiers used by the data sources, the AHA, and by HCUP.

Because the Data Organizations decide which elements may be released on the HCUP Central Distributor databases, not all data elements will be available for all States.

The availability of data elements and their location within the different file types (e.g., Core, AHA Linkage, etc.) varies across years and states. Specific information is available in the following documents:

- Availability of SID Data Elements by State in 1990-1994 (on the SID Documentation CD-ROM)
- Availability of SID Data Elements by State in 1995-1997 (this document)
- Availability of SID Data Elements by State in 1998-2004 (on the SID Documentation CD-ROM)

The following table (page 2) shows for the 1995-1997 files:

- the location of each data element within the different SID files and
- the availability of data elements across the individual states.

The first column specifies the data element. The next three columns identify the three types of SID files. The remaining columns refer to the states using the state postal code (e.g., CA for California, CO for Colorado, etc.). Cells marked with an "x" indicate that the data element is available for that file or state. Blank cells indicate that the data element is not available for that file or state. Not all HCUP data elements are available for all states. For information on how the HCUP data elements are defined, refer to the **Description of SID Data Elements** (on the SID Documentation CD-ROM).

When multiple data elements of the same type are available, the number of data elements available is specified in the state cell. For example, the state cell for diagnoses (i.e., DXn) identifies the number of available diagnoses. CO has 15 diagnoses: 1 principal diagnosis and 14 secondary diagnoses. Not all diagnoses are coded on all records.

				Ava	ailability	of SID I	Data Ele	ments l	y File a	nd State	in 1995	5 - 1997													
	File									Si	tate						WI X X X X X X X X 10								
Data Element Name	Core	State- specific	AHA Linkage	ΑZ	(Restricted access, see footnote.) CA*	СО	FL	IA	MA	MD	NJ	NY	OR	SC*	UT	WA	WI								
ADATE		х		Х		Х		Х	Х			х	Х		Х	х	Х								
ADAYWK	Х			Х	Х	Х		х	Х	Х	Х	Х	х	Х	Х	Х	Х								
ADRG		Х			Х										Х										
ADRGSEV		Х			Х										Х										
AGE	Х			Х	Х	Х	Х	х	Х	Х	Х	Х	х	Х	Х	х	Х								
AGEDAY	Х			Х	х	Х		х	Х	Х	Х	Х	х	Х	Х	Х	Х								
AHAID			Х	Х		Х	х	Х	Х	Х	х	х	Х		Х	Х	Х								
AMDC		Х			1997 Only																				
AMONTH	Χ			Х	Х	Х		Х	Х		х	х	Х	Х	Х	Х	Х								
ASCHED		Х			1997 Only																				
ASOURCE	Χ			Х	Х	Х	Х	Х	Х	Х	х	х	Х	Х	Х	Х	Х								
ATYPE	Х			Х		Х	Х	Х	Х	Х	Х	х	Х	Х	Х	Х	Х								
BWT		Х		Х		Х			1997 Only	Х	х	х													
CHGn		Х		63		5	24	1	Varies by year (81-88)	31	35	25	10	Varies by year (52-78)	2	40									
DCCHPRn	Χ			11	30	15	10	10	10	16	10	17	10	10	10	10	10								
DDATE		Х		Х		Х		Х	Х			Х	Х		Х		Х								

				Ava	ilability	of SID [Data Ele	ments b	y File a	nd State	in 1995	5 - 1997											
	File									St	ate						WI X X X X X X X X X						
Data Element Name	Core	State- specific	AHA Linkage	AZ	(Restricted access, see footnote.) CA*	СО	FL	IA	MA	MD	NJ	NY	OR	SC*	UT	WA	WI						
DIED	Х			Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х						
DISP	Х			Х	Х	Х	Х	х	Х	Х	Х	х	х	Х	х	Х	Х						
DOB		Х		Х				х				х	х		Х		Х						
DQTR	Х			Х	Х	Х	Х	х	Х	Х	Х	х	х	Х	Х	Х	Х						
DRG	Х			Х	Х	Х	Х	Х	Х	Х	Х	х	х	х	х	Х	Х						
DRG10	Х			Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х						
DRGVER	Х			Х	Х	Х	Х	х	Х	Х	Х	х	х	Х	Х	Х	Х						
DSHOSPID	Х	Х	Х	Х		Х	Х	Х	Х	Х	Х	х	х		х	Х	Х						
DSNDX	Х			Х	Х	Х	х	х	х	Х	Х	х	х	Х	х	Х	Х						
DSNPR	Х			Х	Х	Х	х	х	х	Х	Х	х	х	Х	х	Х	Х						
DSNUM	Х	Х		Х	Х	Х		Х	Х	Х	Х	х	х	х	х	Х	Х						
DSTYPE	Х			Х	Х	Х	Х	х	Х	Х	Х	х	х	Х	Х	Х	Х						
DXn	Х			11	30	15	10	10	10	16	10	17	10	10	10	10	10						
DXSYS	Х			Х	Х	Х	х	х	х	х	х	х	х	х	х	х	Х						
DXVn	Х			11	30	15	10	10	10	16	10	17	10	10	10	10	10						
HOSPID	Х		Х	Х		Х	х	х	х	Х	Х	х	х		х	Х	Х						
HOSPST	Х		Х	Х	Х	Х	х	х	х	Х	х	х	х	х	х	Х	Х						

				Ava	ilability	of SID [Data Ele	ments b	y File a	nd State	in 1995	5 - 1997														
	File									St	tate					WA WI X X X X X X X X X										
Data Element Name	Core	State- specific	AHA Linkage	ΑZ	(Restricted access, see footnote.) CA*	СО	FL	IA	MA	MD	NJ	NY	OR	SC*	UT	WA	WI									
HOSPSTCO			Х	Х		Х	Х	Х	х	Х	х	х	Х		Х	х	Х									
IDNUMBER			Х	Х		Х	х	х	х	Х	х	Х	Х		Х	Х	Х									
LOS	Х			Х	Х	Х	х	х	х	х	х	Х	х	Х	Х	Х	Х									
LOS_X	Х			Х	Х	Х	х	х	х	Х	х	Х	Х	Х	Х	Х	Х									
MDC	Х			Х	Х	Х	х	х	х	х	х	Х	х	х	х	х	Х									
MDC10	Х			Х	Х	Х	х	х	х	х	х	Х	х	Х	х	х	Х									
MDID_S	Х			Х		Х	х	х		х	х	Х				Х										
MDSPEC		Х									Х			Х												
MRN_S		Х				Х		х		Х	х			Х			Х									
NDX	Х			Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х									
NEOMAT	Х			Х	Х	Х	х	х	х	х	х	Х	х	Х	Х	Х	Х									
NPR	Х			Х	Х	Х	х	х	х	х	х	Х	Х	Х	Х	х	Х									
PAY1	Х			Х	Х	Х	х	х	х	х	х	х	х	Х	х	х	Х									
PAY1_N	Х			Х	х	Х	х	х	х	х	х	х	х		х	х	Х									
PAY1_X		Х		Х	Х	Х	х	х	х	х	х	х	х	Х	х	х	Х									
PAY2	Х								х	х	х	х	х	х	х	х	Х									
PAY2_N	Х								Х	Х	Х	Х	Х		Х	Х	Х									

				Ava	ailability	of SID I	Data Ele	ments b	y File a	nd State	e in 1995	5 - 1997													
	File									Si	tate						X 6 X X								
Data Element Name	Core	State- specific	AHA Linkage	AZ	(Restricted access, see footnote.) CA*	СО	FL	IA	MA	MD	NJ	NY	OR	SC*	UT	WA	WI								
PAY2_X		Х							х	Х	Х	Х	х	Х	х	х	Х								
PAY3_X		Х									х	1997 Only	х		Х										
PCCHPRn	Х			6	21	15	10	6	10	15	8	15	6	10	6	6	6								
PNUM_S		Х		Х	Х											Х									
PRDATEn		Х		1		1		6	3				6												
PRDAYn	Х			1	21	1	1	6	3	11	8	15	6	10			1								
PRn	Х			6	21	15	10	6	10	15	8	15	6	10	6	6	6								
PROCESS	Х	Х		Х	Х	Х		х	Х	х	х	х	Х	Х	х	Х	Х								
PRSYS	Х			Х	Х	Х	Х	х	Х	Х	Х	Х	Х	Х	х	Х	Х								
PRVn	Х			6	21	15	10	6	10	15	8	15	6	10	6	6	6								
PSTCO		Х				Х		х			Х	Х		Х											
RACE	Х			Х	Х	Х	Х	х	Х	Х	Х	Х		Х			Х								
RATEn		Х										5													
RDRG		Х											1997 Only			х									
RDRGWT		Х											2,			х									
READMIT		Х									Х														
REVCDn		Х										25				40									

				Ava	ailability	of SID [Data Ele	ments l	y File ar	nd State	in 1995	- 1997					
		File								St	ate						
Data Element Name	Core	State- specific	AHA Linkage	ΑZ	(Restricted access, see footnote.) CA*	СО	FL	IA	MA	MD	NJ	NY	OR	SC*	UT	WA	WI
SEQ_SID	Х	Х		Х		Χ	Х	Х	х	Х	Х	Х	х		Х	Х	Х
SEX	Х			Х	Х	Х	Х	Х	Х	Х	Х	Х	х	х	Х	Х	Х
SURGID_S	Х			Х		Х	Х	Х		Х	Х	Х				Х	
TMDXn		х			25 in 1997 Only							15					
TOTCHG	Х			Х	Х	Х	Х	Х	Х	Х	Х	Х	х	х	Х	Х	Х
TOTCHG_X	Х			Х	х	Х	Х	Х	Х	Х	Х	Х	х	Х	Х	Х	Х
UNITn		Х							Varies by year (81-88)		35	5		Varies by year (11-19)		40	
YEAR	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	х	Х	Х	Х	Х
ZIP		Х		Х		Х	Х	Х			Х	Х	х			Х	Х
ZIP_S		Х													Х		

⁽¹⁾ File Structure: In the South Carolina SID, all available variables are included in the Core file. There is no State-specific or AHA Linkage file for this state.

⁽²⁾ Access to the California SID: The Office of Statewide Health Planning and Development (OSHPD) in California now requires an IRB review by the Committee for the Protection of Human Subjects (CPHS) and an evaluation by the Internal Review Committee at OSHPD before CA SID files may be provided to applicants. Applicants must submit OSHPD-specific forms and provide project information including purpose, project overview, data security, and reasons for requesting specific data elements. Applications must be sent directly to OSHPD and the entire process may take 3 months or more for approval. For more information, please contact the HCUP Central Distributor.